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SUSAN H. ROSENAU

July 28, 1994

OUR FILE NO.  
0850-101-63

Mr. William F. Caton  
Acting Secretary  
Federal Communications Commission  
1919 M Street, N.W.  
Washington, D.C. 20554

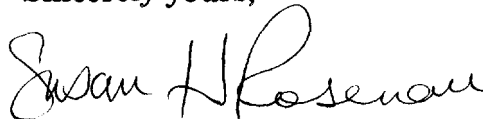
Re: Amendment of Section 73.202(b)  
Atlantic, Iowa and Glenwood, Iowa

Dear Mr. Caton:

Transmitted herewith on behalf of Valley Broadcasting, Inc. are an original and four copies of a Petition for Rulemaking.

No filing fee need accompany this Petition. If there are any questions concerning this matter, please contact this office directly.

Sincerely yours,



Susan H. Rosenau

SHR/ned

Enclosures: (5)

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07/27/94 10:00 AM

JUL 28 1994

Before The

**Federal Communications Commission**

FEDERAL COMMUNICATIONS COMMISSION  
OFFICE OF THE SECRETARY

Washington, D.C. 20554

**In The Matter Of**

	)	
	)	
Amendment of Section 73.202(b)	)	MM Docket No. 94
Table of Allotments,	)	RM-
FM Broadcast Stations	)	
Atlantic, Iowa and Glenwood, Iowa	)	

TO: The Chief, Allocations Branch  
Policy and Rules Division  
Mass Media Bureau

**PETITION FOR RULEMAKING**

Valley Broadcasting, Inc. ("Valley"), through counsel, hereby requests the Commission to institute a rulemaking proceeding to amend Section 73.202(b) of the Commission's Rules, the Table of FM Allotments, by deleting Channel 279C from Atlantic, Iowa, and allotting Channel 279C to Glenwood, Iowa, as that community's first local aural service.

**I. ARGUMENT**

1. Valley is the licensee of KXKT(FM), currently licensed to Atlantic, Iowa. Valley seeks to change KXKT's community of license from Atlantic, Iowa, to Glenwood, Iowa, because Valley has determined that Glenwood has an overwhelming need for the provision of a first aural service.

2. Glenwood, Iowa is an incorporated city of 4,571 persons, and the county seat of Mills County, Iowa. Glenwood has its own municipal government, its own police department, a county sheriff, and a

30 member volunteer fire department, which also serves neighboring areas. Glenwood also has its own post office and zip code (51534), and is separately listed in the 1990 U.S. Census. According to the 1990 census, Glenwood's population has increased about 3% in the last twenty years.

3. Glenwood offers its residents a rich selection of municipal services, businesses and cultural resources. Children in Glenwood attend two public elementary schools, which in 1989-1990 had 833 students and 49 teachers; a middle school with 400 students and 26 teachers; and a high school with 550 students and 33 teachers. Glenwood also has two shopping plazas, a business district, two banks, and two Savings and Loan associations. The Davies Amphitheater, reputed to be the best outdoor theater in Iowa, is located in Glenwood.

4. The residents of Glenwood are cared for by ten doctors and dentists and the county EMT rescue team, which is based in Glenwood. In their leisure time, Glenwood residents visit the Glenwood lake and park area which includes a municipal lake, a park, a 5 acre sports complex, and the Mills County Historical Museum. Glenwood also has a golf course. What Glenwood lacks, however, is its own radio station.

5. Valley has determined that Channel 279C can be allocated to the city of Glenwood as its first local aural service. An engineering study of the proposed allocation, demonstrating compliance of the proposal with the technical standards for allocating a new channel, is included with this petition as Exhibit 1. The proposed Channel 279C allotment can be awarded to Glenwood in full compliance with the FM spacing rules by imposing a 24.56 km North, site restriction from the

Glenwood reference coordinates as listed in the *National Atlas of the United States of America*. Glenwood is listed as 41° 02' 36" N; 95° 44' 42" W. The reference coordinates provided in this petition are 41° 15' 49" N; 95° 46' 21" W. No other full service broadcasters are affected by this proposal and operation from these coordinates would provide city grade service levels as set forth in Section 73.315 of the Rules.

6. If the Commission amends the FM Table of Allotments as requested herein, Valley will promptly file an application for modification of its license, will promptly construct the modified facilities, will place those facilities into operation, and will seek a license covering the Glenwood facility.

7. The proposal set forth in this Petition is consistent with the procedures authorized in *Amendment of the Commission's Rules Regarding Modification of FM and TV Authorizations to Specify a New Community of License*, 4 FCC Rcd 4870 (1989), as modified by *Amendment of the Commission's Rules Regarding Modification of FM and TV Authorizations to Specify a New Community of License*, 5 FCC Rcd 7094 (1990). Allotting Channel 279C to Glenwood would permit Glenwood to receive its first local aural channel, thereby serving the highest of the Commission's existing allocation priorities. "[T]here are virtually no populated areas of the country where our higher allotment priorities, such as first reception service, have not been attained. Therefore, as a practical matter, provision of first local service is the highest of our allotment priorities which remains in any significant degree unsatisfied." 5 FCC Rcd at 7097 (¶ 16). Nor will deletion of Channel 279C from Atlantic leave Atlantic without a local aural service,

because KJAN(AM) remains licensed to Atlantic.<sup>1</sup> Further, as explained in Exhibit 1, at least three frequencies could be allocated to Atlantic as Class A facilities, and on proper application, Channel 239 could be allocated to Atlantic as a Class C3 facility.

8. In sum, Atlantic has no scarcity of available spectrum, and reallocation of Channel 278C from Atlantic to Glenwood would result in a net service benefit to both communities, and will best serve the Commission's allocation priorities. Favorable action on the Valley proposal would thus be in the public interest.

## **II. CONCLUSION**

For the reasons stated above, the public interest will be served by the allotment of Channel 279C to Glenwood, Iowa as its first local aural service. Accordingly, Valley respectfully requests the Commission institute a rulemaking proceeding that would amend the FM Table of Allotments as follows:


---

<sup>1</sup>As stated by the Commission: "Because AM and FM stations are considered to be joint components of a single aural medium, however, in a proceeding to change the community of license of an FM station, we will examine the availability of FM and AM services. Consistent with Commission precedent, we will consider both daytime and full-time AM stations as local aural transmission services." 5 FCC Red at 7096 (¶ 20) .

<u>City</u>	<u>Present Allotment</u>	<u>Proposed Allotment</u>
Atlantic, Iowa	279C	- - -
Glenwood, Iowa	- - -	279C

Respectfully submitted,

**VALLEY BROADCASTING, INC.**

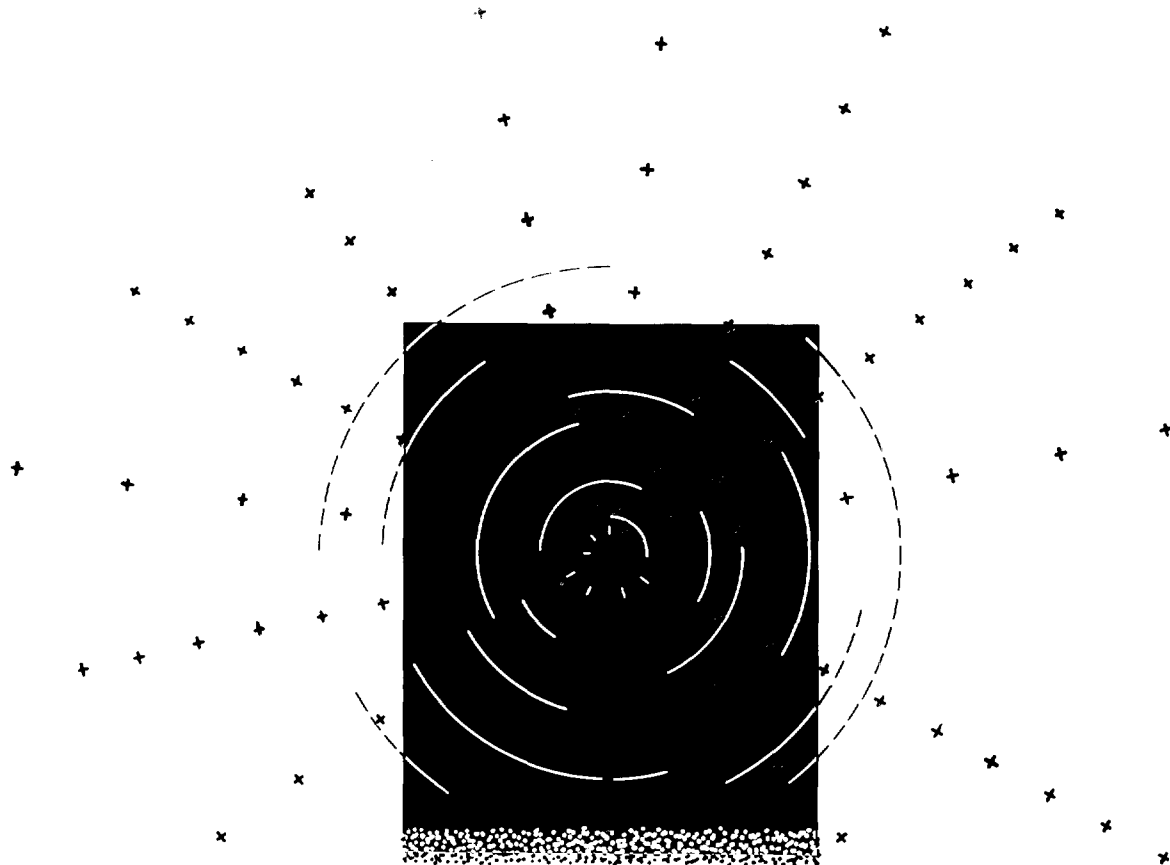
By:   
 John M. Pelkey  
 Susan H. Rosenau

Its Attorneys

**HALEY, BADER & POTTS**  
 Suite 900  
 4350 North Fairfax Drive  
 Arlington, VA 22203-1633  
 703/841-0606

July 28, 1994

**EXHIBIT 1**



WHEELER  
**BROADCAST**  
CONSULTING

***Valley Broadcasting, Inc***

**Technical Exhibit**

**In Support of:**

**A Proposed Rule Making Requesting  
A Change of City of License**

**July - 1994**





# WHEELER BROADCAST CONSULTING

## ***Engineering Statement***

This consultant has been retained by Valley Broadcasting, Inc., licensee of KXKT in Atlantic, Iowa, for the purpose of preparing the necessary technical portion of a Proposed Rule Making seeking an amendment to 47 CFR 73.202(b), the FM Table of Allotments, by deleting Channel 279C from Atlantic, Iowa and adding Channel 279C to Glenwood, Iowa as its first local aural service.

The coordinates of Glenwood, Iowa are listed in the National Atlas of the United States of America as:

41° 02' 36" N. Latitude  
95° 44' 42" W. Longitude

A study of the Commission's May 27th (incorrectly dated June 27), 1994 database indicates that Channel 279C can be allocated to Glenwood, mutually exclusive with the license of KXKT, with the imposition of a 24.56 km, North, site restriction in full compliance with the minimum distance separation requirements of 47 CFR 73.207 and in full compliance with the principal community city grade signal requirements of 47 CFR 73.315. The study of the Commission's May 27, 1994 database, conducted from suitable reference coordinates, is included in this report as Exhibit 1. Contours were predicted from the reference coordinates using minimum class C facilities and the entire community of Glenwood, Iowa was illuminated with a signal in excess of the 70 dbu prescribed by the Rules. A copy of a map detailing the predicted 70 dbu contour is included in this report as Exhibit 2. And specific distances to the 70 dbu contour are detailed in Exhibit 3.

The reference coordinates used in determining contours are the nearest point to Glenwood which meets full spacing requirements and are:

41° 15' 49" N. Latitude  
95° 46' 21" W. Longitude

The proposed re-allocation does not leave the community of Atlantic, Iowa without a local aural service as KJAN AM is licensed to Atlantic. In addition to the remaining service, this consultant has identified 3 frequencies (channel 251, channel 293 and channel 299) which, with the imposition of site restrictions, could be allocated to Atlantic as Class A facilities and 2 frequencies (channel 239 and channel 275) which could be allocated, also as Class A facilities, at the reference coordinates for the community. Channel 239 could also be allocated as a Class C3 facility. Studies of the Commission's May 27, 1994 database identifying the channels is included with this report as Exhibits 4 - 8. Although Valley Broadcasting is not proposing any of these allocations, nor would they apply for them should they be allocated, they are included so as to demonstrate that there is not a scarcity of spectrum available to the community of Atlantic, Iowa.

### **Glenwood, Iowa**

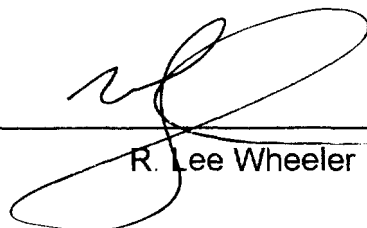
Glenwood, Iowa is the county seat of Mills County and has a population of 4,571 persons according to the 1990 US Census. Glenwood is a growing community which has seen an increase in population of over 3% since 1970, this while the state of Iowa has seen a decrease in population. Glenwood is incorporated and has a Mayor / City Council form of local government. Glenwood maintains a police department with a staff of 8 as well as a county Sheriff which is based in Glenwood. A 30 member volunteer fire department serves Glenwood and its surrounding areas. Educational services are provided by 2 public elementary schools with a total enrollment of 833 students and 49 teachers (1989 / 1990), a middle school with 400 students and 26 teachers (1989 / 1990), as well as a high school with an enrollment of 550 students and a staff of 33 teachers (1989 / 1990).

Glenwood has numerous commercial services, local development organizations, and cultural assets. Two major shopping areas, Clock Tower Square and Glenwood Plaza are the core shopping areas while South Locust Street, which connects the two, is a rapidly developing business area according to the Glenwood Area Chamber of Commerce, the community's local economic development organization. Two banks are located in Glenwood with total assets of \$76,714,000 and two Savings and Loans with assets exceeding \$1.3 Billion. The community has its own Post Office and its own zip code (51534).

Glenwood has a rich culture. The spiritual needs of Glenwood are met by the 20 churches in the community. Medical services are provided by the 10 doctors and dentists in the community and the city is home to the county EMT rescue team which operates full-time with trained paramedics. The Glenwood Lake and Park area is home to the municipal lake, a municipal park, and a 5 acre sports complex with tennis courts, ball diamonds, and soccer fields. The lake and park area is also home the Mills County Historical Museum which contains walk through exhibitions of a country school house, an old machinery hall, a century horse barn, an American Indian artifact display and an actual Burlington Northern Caboose. Adjacent to the Museum is the Davies Amphitheater, a large and modern outdoor amphitheater which is reputed to be the finest and best equipped such theater in the entire state of Iowa. Adjacent to the Glenwood Lake and Park area is the Glenwood Golf Course.

All information contained in this report is true and accurate to the best of my belief. Having had numerous matters before the Commission, my qualifications are a matter of record.

7/18/94  
Date

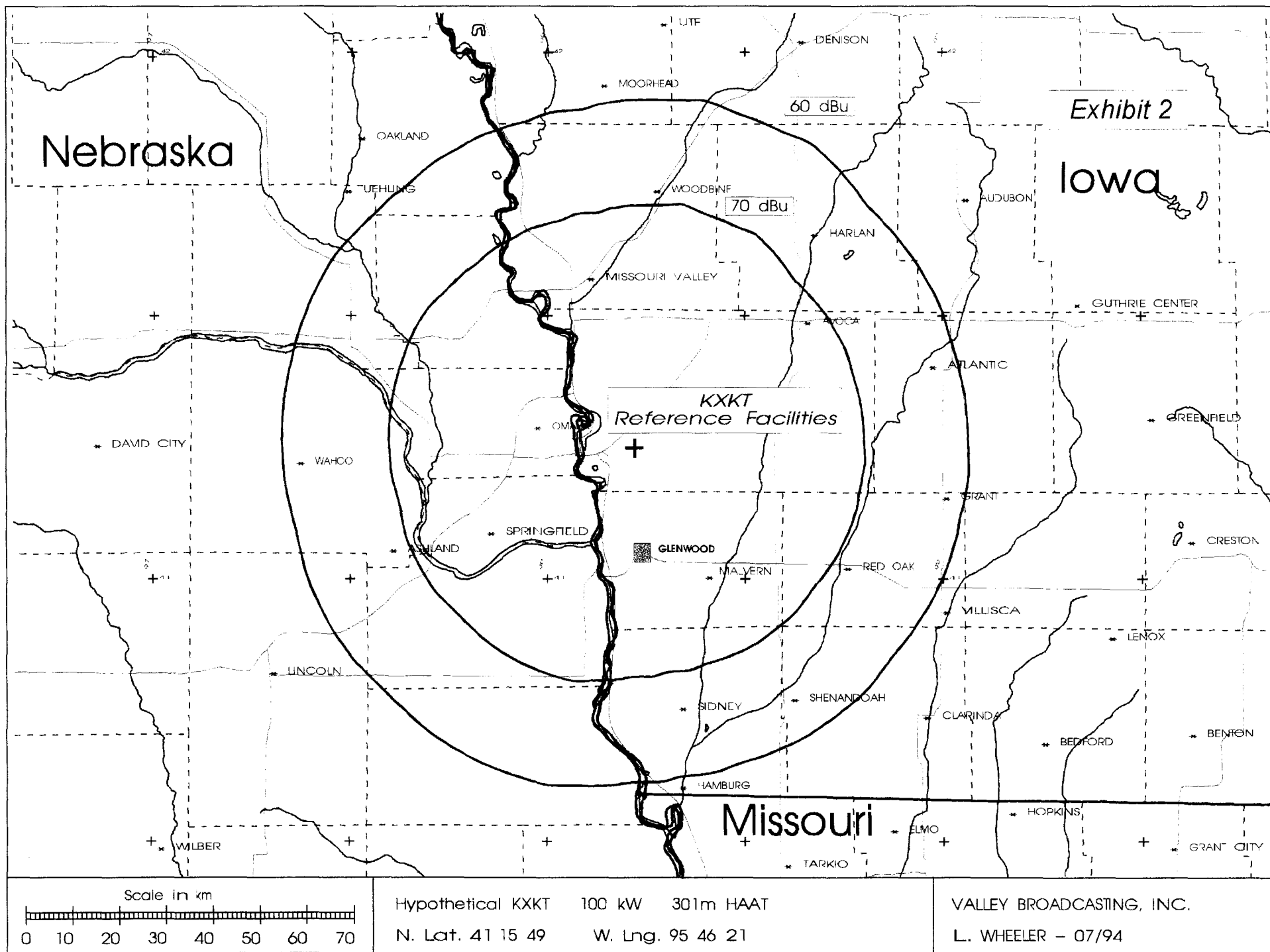
  
R. Lee Wheeler

WHEELER - BROADCAST CONSULTING  
3718 W. 52nd Terrace - Shawnee Mission KS 66205

Valley Broadcasting, Inc.  
Glenwood Reference Site

REFERENCE		CLASS C	DISPLAY DATES
41 15 49 N			DATA 06-27-94
95 46 21 W		Current rules spacings	SEARCH 07-18-94
----- CHANNEL 279 -103.7 MHz -----			

CALL TYPE	CH# LAT	CITY LNG	STATE PWR	BEAR' HT	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
KXKT	279C	Atlantic	IA	59.4	29.30	290.0	-260.70 *
LI CY	41 23 53	95 28 17	100.000 kW	380M	18.2	180.2	
	Valley Broadcasting, Inc.				BLH890206KC		
KNZA.C	280C2	Hiawatha	KS	174.6	188.01	188.0	0.01 <
CPM CN	39 34 41	95 33 46	50.000 kW	150M	116.8	116.8	
	KNZA, Inc.				BMPH901121IA		
KNZA	280A	Hiawatha	KS	172.8	166.83	165.0	1.83 <
LI CN	39 46 23	95 31 34	3.000 kW	91M	103.7	102.6	
	KNZA, Inc.				BLH7500		
>*To channel 280C2 Per D87-36							
KRRO	279C2	Sioux Falls	SD	341.8	260.25	249.0	11.25
LI CN	43 29 20	96 45 40	50.000 kW	57M	161.8	154.8	
	XMT Group, Inc.				BLH901010KD		
>FROM CHANNEL 228A per D88-165							
KKNB	281C2	Crete	NE	225.4	117.89	105.0	12.89
LI CN	40 31 06	96 46 07	31.000 kW	187M	73.3	65.3	
	Agnew Broadcasting Limited Pa				BLH890119KA		
KTFC	277C1	Sioux City	IA	342.0	142.59	105.0	37.59
LI HN	42 29 05	96 18 10	93.000 kW	85M	88.6	65.3	
	Donald A. Swanson				BLH3069		



Predicted Signal Contours:

41 15 49 - KXKT

95 46 21 - From Hypothetical Site

ERP = 100 kW, 20 dBk FM - 2-6 Tables

Radial	HAAT	kW	dBk	Field	70 dBu.5	60 dBu.5
0 Degrs.	292.7M	100.000	20.000	1.000	49.6	71.8
45 Degrs.	271.3M	100.000	20.000	1.000	48.1	70.0
90 Degrs.	282.9M	100.000	20.000	1.000	48.9	71.0
135 Degrs.	296.7M	100.000	20.000	1.000	49.9	72.1
180 Degrs.	297.8M	100.000	20.000	1.000	49.9	72.2
225 Degrs.	333.7M	100.000	20.000	1.000	52.3	74.9
270 Degrs.	328.8M	100.000	20.000	1.000	52.0	74.5
315 Degrs.	304.0M	100.000	20.000	1.000	50.4	72.7

Ave. HAAT= 301.0M, Ant. COR= 640.3M AMSL

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Allocation Study  
Atlantic, IA

REFERENCE		DISPLAY DATES
41 24 22 N	CLASS C3	DATA 06-27-94
95 00 42 W	Current rules spacings	SEARCH 07-18-94
----- CHANNEL 239 - 95.7 MHz -----		

CALL TYPE	CH# LAT	CITY LNG	STATE PWR	BEAR' HT	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
KOAKFM	237C3	Red Oak	IA	200.7	45.07	43.0	2.07 <
CPM CN	41 01 35	95 12 05	20.500 kW	111M	28.0	26.7	
Montgomery County B/Casting C					BMPH921214IF		
>From channel 237A per D89-174							
KQWCFM	239C3	Webster City	IA	40.5	155.11	153.0	2.11 <
LI CN	42 28 04	93 47 48	25.000 kW	100M	96.4	95.1	
Gorich Radio Corporation					BLH910522KA		
KOAKFM	237A	Red Oak	IA	201.3	46.42	42.0	4.42
LI CN	41 01 00	95 12 46	3.000 kW	38M	28.9	26.1	
Montgomery County B/Casting C					BLH790904AF		
>*To channel 237C3 per D89-174							
KEFM	241C	Omaha	NE	249.9	108.32	96.0	12.32
LI CN	41 04 15	96 13 30	100.000 kW	439M	67.3	59.7	
Webster Communications Compan					BLH860430KF		
KGLI	238C1	Sioux City	IA	319.0	163.20	144.0	19.20
LI CN	42 30 53	96 18 13	100.000 kW	274M	101.4	89.5	
Cardinal Communications, Inc.					BLH6140		
KAANFM	238C2	Bethany	MO	150.5	146.65	117.0	29.65
LI CN	40 15 23	94 09 23	50.000 kW	108M	91.1	72.7	
Jerrell A. Shepherd					BLH890313KD		

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Allocation Study  
Atlantic, IA

REFERENCE		DISPLAY DATES
41 24 22 N	CLASS A	DATA 06-27-94
95 00 42 W	Current rules spacings	SEARCH 07-18-19
----- CHANNEL 251 - 98.1 MHz -----		

CALL TYPE	CH# LAT	CITY LNG	STATE PWR	BEAR' HT	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
KQKQFM LI CN	253C 41 18 25	Council Bluffs 96 01 37	IA 100.000 kW	262.6 358M	85.67 53.2	95.0 59.0	-9.33 *
		KRCB, Inc.			BLH880712KB		
KUHG.C CPM CN	251C1 40 51 52	Milford 97 16 14	NE 100.000 kW	252.4 299M	198.98 123.7	200.0 124.3	-1.02 *
		Bott Communications, Inc.			BMPH920330IC		
KRUU.C CP CN	252C2 41 49 51	Boone 93 43 51	IA 50.000 kW	66.2 150M	116.71 72.5	106.0 65.9	10.71
		Radio Ingstad of Iowa, Inc.			BPH921218IE		
>From Channel 252C3 per D92-75							
KSEZ LI CN	250C1 42 28 56	Sioux City 96 15 30	IA 100.000 kW	319.1 196M	158.03 98.2	133.0 82.7	25.03
		Sage B/Cting Corp of Sioux Ci			BLH890313KB		
KRUU LI CN	252C3 41 58 49	Boone 93 44 23	IA 12.500 kW	58.9 143M	123.61 76.8	89.0 55.3	34.61
		Radio Ingstad of Iowa, Inc.			BLH920413KB		
>*To Channel 252C2 per D92-75							
KNCYFM CPM CN	249C1 40 53 31	Nebraska City 96 09 10	NE 100.000 kW	239.2 299M	111.52 69.3	75.0 46.6	36.52
		Sunrise Broadcasting Corp.			BMPH931213IF		
ALOPEN AL N	250C3 40 37 00	Lamoni 93 56 20	IA 0.000 kW	134.2 0M	125.82 78.2	89.0 55.3	36.82
		92-177					
>Effective 3-22-93-Reserved for KLAL per D92-177							
KUDL LI EN	251C 39 04 24	Kansas City 94 29 06	KS 100.000 kW	170.2 303M	262.87 163.4	226.0 140.5	36.87
		Shamrock Broadcasting, Inc.			BMLH901023KA		



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3718 W. 52nd Terrace - Shawnee Mission KS 66205

Allocation Study  
Atlantic, IA

REFERENCE		CLASS A	DISPLAY DATES
41 24 22 N			DATA 06-27-94
95 00 42 W	Current rules spacings		SEARCH 07-18-94
----- CHANNEL 275 -102.9 MHz -----			

CALL TYPE	CH# LAT	CITY LNG	STATE PWR	BEAR' HT	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
KTFG	275C2	Sioux Rapids	IA	355.8	167.43	166.0	1.43 <
LI CN	42 54 34	95 09 35	50.000 kW	146M	104.1	103.2	
	Donald A. Swanson				BLH910308KB		
KFRX	274C1	Lincoln	NE	244.8	152.84	133.0	19.84
LI CN	40 49 12	96 39 29	100.000 kW	131M	95.0	82.7	
	DKM-Lincoln Broadcasting Corp				BLH6363		
KSTZ	273C	Des Moines	IA	69.5	124.98	95.0	29.98
LI CY	41 48 01	93 36 27	100.000 kW	384M	77.7	59.0	
	Saga Communications of Iowa,				BLHRB1104ZZ		
ALOPEN	272C1	Onawa	IA	305.2	119.70	75.0	44.70
AL N	42 01 41	96 11 11	0.000 kW	OM	74.4	46.6	
	88-195						
>Effective 3-6-89-Reserved for K000 per D88-195							

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3718 W. 52nd Terrace - Shawnee Mission KS 66205

Allocation Study  
Atlantic, IA

REFERENCE		DISPLAY DATES
41 24 22 N	CLASS A	DATA 06-27-94
95 00 42 W	Current rules spacings	SEARCH 07-18-94
----- CHANNEL 293 -106.5 MHz -----		

CALL TYPE	CH# LAT	CITY LNG	STATE PWR	BEAR' HT	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
AP294	294C3	Lake City	IA	11.7	81.04	89.0	-7.96 *
AP CN	42 07 14	94 48 49	25.000 kW	100M	50.4	55.3	
	Ames Broadcasting Company				BPH930901MI		940208
ALOPEN	294C3	Lake City	IA	9.0	102.64	89.0	13.64
AL N	42 19 08	94 49 08	0.000 kW	0M	63.8	55.3	
	92-155	WO= 930803					930902
>Site Restricted-Effective 8-2-93							
KISP	292A	Blair	NE	284.8	91.67	72.0	19.67
LI CN	41 37 03	96 04 23	1.250 kW	140M	57.0	44.8	
	Sunrise Broadcasting of Nebra				BLH850110KT		
KKCD.A	290C2	Omaha	NE	253.9	82.09	55.0	27.09
AP ZCN	41 12 04	95 57 12	50.000 kW	146M	51.0	34.2	
	Vantage Communications, Inc.				BMPH931101IE		
KKCD.C	290C2	Omaha	NE	248.8	86.98	55.0	31.98
CP CN	41 07 21	95 58 45	42.000 kW	160M	54.1	34.2	
	Vantage Communications, Inc.				BPH920826IB		
>From Channel 290A per D89-595-This CP is independent of BPH-930929I							
KKBZ	291C2	Clarinda	IA	185.6	95.15	55.0	40.15
LI CN	40 33 12	95 07 18	50.000 kW	150M	59.1	34.2	
	KMA Broadcasting, L.P.				BLH891002KD		
KKCD.C	290C3	Omaha	NE	262.4	85.80	42.0	43.80
CP CN	41 18 16	96 01 41	20.000 kW	111M	53.3	26.1	
	Vantage Communications, Inc.				BPH930929IG		
>From Channel 290A per D89-595-This CP is independent of BPH-920826I							
KDSNFM	296A	Denison	IA	339.2	74.86	31.0	43.86
LI CN	42 02 11	95 19 50	3.000 kW	91M	46.5	19.3	
	Ridgeway Broadcasting Company				BLH4079		
KOTDFM	295A	Plattsmouth	NE	242.2	75.08	31.0	44.08
LI ZCN	41 05 28	95 48 15	6.000 kW	100M	46.7	19.3	
	Platte Broadcasting Company,				BLH930624KH		
KMXD	292A	Ankeny	IA	75.6	121.95	72.0	49.95

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## CLASS A

CALL TYPE	CH# LAT	CITY LNG	STATE PWR	BEAR' HT	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
LI	CN	41 40 45 93 35 46	6.000 kW	100M	75.8	44.8	
		V.O.B. Incorporated			BMLH920430KI		

WHEELER - BROADCAST CONSULTING  
3718 W. 52nd Terrace - Shawnee Mission KS 66205

Allocation Study  
Atlantic, IA

REFERENCE	CLASS A	DISPLAY DATES
41 24 22 N		DATA 06-27-94
95 00 42 W	Current rules spacings	SEARCH 07-18-19
----- CHANNEL 299 -107.7 MHz -----		

CALL TYPE	CH# LAT	CITY LNG	STATE PWR	BEAR' HT	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
KKRF	300A	Stuart	IA	79.3	60.37	72.0	-11.63 *
LI CN	41 30 25	94 18 06	3.000 kW	144M	37.5	44.8	
	Coon Valley Communications				BLH930819KA		
KICDFM	299C1	Spencer	IA	356.8	195.87	200.0	-4.13 *
LI CN	43 10 00	95 08 45	100.000 kW	94M	121.7	124.3	
	Iowa Great Lakes B/Cting Co.				BLH7197		
KKDM.C	298C2	Des Moines	IA	82.4	133.98	106.0	27.98
CP CN	41 34 00	93 25 18	50.000 kW	150M	83.3	65.9	
	Midwest Radio, Inc.				BPH870430MQ		
KWPNFM	300C2	West Point	NE	286.9	145.12	106.0	39.12
CP CN	41 47 06	96 40 39	50.000 kW	97M	90.2	65.9	
	Kelly Communications, Inc.				BPH900713IH		
>From channel 300A per D88-493							
KDSNFM	296A	Denison	IA	339.2	74.86	31.0	43.86
LI CN	42 02 11	95 19 50	3.000 kW	91M	46.5	19.3	
	Ridgeway Broadcasting Company				BLH4079		
KMAJFM	299C	Topeka	KS	196.2	275.26	226.0	49.26
LI CN	39 01 34	95 54 58	100.000 kW	370M	171.1	140.5	
	Midland Broadcasters, Inc.				BLH861103KC		